

AMENDMENTS TO THE CLAIMSListing Of Claims:

This listing of claims will replace all prior versions and listings of the claims in the application:

Claim 1. (Currently Amended) An information distribution system having a terminal apparatus in which a recording medium has recorded thereon an identifier unique to said recording medium and unrewritable prepaid information and is loadable in an information center that is connectable to said terminal apparatus and transmits content data thereto via a predetermined communication line, said terminal apparatus comprising:

first receiving means for receiving said content data transmitted from said information center;

recording and reproducing means for recording said content data received by said first receiving means onto said recording medium loaded in said terminal apparatus and reproducing said identifier unique to said recording medium and said unrewritable prepaid information; and

first transmitting means for transmitting said reproduced identifier unique to said recording medium and said reproduced unrewritable prepaid information to said

information center;

said information center comprising:

first storage means for storing a plurality of content data; second transmitting means for transmitting predetermined content data from said first storage means to said terminal apparatus;

second receiving means for receiving said identifier unique to said recording medium and said unrewritable prepaid information transmitted from said terminal apparatus;

second storage means for storing a usable remaining amount of money relative to said unrewritable prepaid information in accordance with said identifier unique to said recording medium and said unrewritable prepaid information received by said second receiving means; and

charging processing means for updating, when said predetermined content data are transmitted from said first storage means to said terminal apparatus, said usable remaining amount of money stored in said second storage means for a charge of said predetermined content data transmitted from said first storage means to said terminal apparatus.

Claim 2. (Previously Presented) The information

distribution system according to claim 1, wherein said recording medium also records information about a remaining recordable capacity thereof, said information is reproduced by said recording and reproducing means, and said reproduced information is transmitted by said first transmitting means to said information center.

Claim 3. (Previously Presented) The information distribution system according to claim 2, wherein said information center further comprises:

first comparing means for comparing said usable remaining amount of money stored in said second storage means with a price of content data to be transmitted to said terminal apparatus; and

second comparing means for comparing said information about a remaining recordable capacity of said recording medium with a size of said content data to be transmitted to said terminal apparatus.

Claim 4. (Previously Presented) the information distribution system according to claim 3, wherein, when said usable remaining amount of money is found by said first comparing means to be less than said price of said content data to be transmitted to said terminal apparatus,

a control signal is transmitted from said information center to said terminal apparatus to instruct said terminal apparatus to prompt for the loading of a second recording medium recording beforehand an identifier unique thereto and prepaid information into said terminal apparatus.

Claim 5. (Previously Presented) The information distribution system according to claim 4, wherein, said information center further comprises adding means for adding, when said second recording medium has been loaded in response to the prompt for the loading of said second recording medium, a usable remaining amount of money in said second recording medium to said usable remaining amount of money in the previously loaded recording medium.

Claim 6. (Previously Presented) The information distribution system according to claim 5, wherein when after loading of said second recording medium into said terminal apparatus in response to the prompt for the loading of said second recording medium, a result of an addition by said adding means is found in excess of said price of said content data to be transmitted, said identifier unique to said recording medium and said prepaid information stored in said second storage means are edited

based on said information about the remaining recordable capacity of said previously loaded recording medium and said information about the remaining recordable capacity of said second recording medium.

Claim 7. (Previously Presented) The information distribution system according to claim 3 when said remaining recordable capacity is found by said second comparing means to be smaller than said size of content data to be transmitted to said terminal apparatus, a control signal is transmitted from said information center to said terminal apparatus to instruct said terminal apparatus to prompt for the loading of a second recording medium recording an identifier unique to said second recording medium and said prepaid information into said terminal apparatus.

Claim 8. (Previously Presented) The information distribution system according to claim 7, wherein, said information center further comprises adding means for adding, when said second recording medium has been loaded in response to the prompt for the loading of said second recording medium, a usable remaining amount of money in said second recording medium to said usable remaining

amount of money in the previously loaded recording medium.

Claim 9. (Previously Presented) The information distribution system according to claim 7, wherein, when said second recording medium has been loaded in said terminal apparatus in response to the prompt for the loading of said second recording medium, the remaining recordable capacity of said second recording medium is compared with the size of said content data to be transmitted to said terminal apparatus.

Claim 10. (Previously Presented) The information distribution system according to claim 7, wherein, when said second recording medium has been loaded in said terminal apparatus in response to the prompt for the loading of said second recording medium and said content data have been recorded to said second recording medium, contents recorded on said second storage means are updated to said identifier unique to said second recording medium, said prepaid information, and said usable remaining amount of money of said second recording medium.

Claim 11. (Canceled)

Claim 12. (Previously Presented) The information distribution system according to claim 1, wherein communication destination identifying information for connecting said terminal apparatus to said information center is also recorded on said recording medium.

Claim 13. (Withdrawn) A terminal apparatus comprising:
loading means for loading a recording medium, having recorded thereon an identifier unique to said recording medium and prepaid information, into said terminal apparatus;

reproducing means for reproducing said identifier unique to said recording medium and said prepaid information from said recording medium loaded in said loading means

transmitting means for transmitting said identifier unique to said recording medium and said prepaid information reproduced by said reproducing means to an information center via a predetermined communication line;

receiving means for receiving a result of a balance inquiry executed in said information center based on the transmitted identifier unique to said recording medium and the transmitted prepaid information and content data transmitted from said information center;

recording means for recording said content data received by said receiving means onto said loaded recording medium; and

prompting means for prompting, when said balance inquiry received by said receiving indicates a shortage of amount of money for the received content data, the unloading of the currently loaded recording medium and the loading of another recording medium.

Claim 14. (Withdrawn) The terminal apparatus according to claim 13, wherein said identifier unique to said recording medium and said prepaid information are recorded on said recording medium so as to be unrewritable.

Claim 15. (Withdrawn) The terminal apparatus according to claim 13, wherein communication destination identifying information for connecting said terminal apparatus to said information center is also recorded on said recording medium.

Claim 16. (Withdrawn) The terminal apparatus according to claim 13, wherein information about a remaining recordable capacity is recorded on said recording medium and said information is transmitted to said information

center via said transmitting means.

Claim 17. (Previously Presented) An information center connected to a terminal apparatus via a predetermined communication line for distributing content data, the information center comprising:

first storage means for storing a plurality of content data;

transmitting means for transmitting predetermined content data from said first storage means to said terminal apparatus;

receiving means for receiving an identifier unique to a recording medium and unrewritable prepaid information stored therein transmitted from said terminal apparatus;

second storage means for storing a usable remaining amount of money in accordance with said identifier unique to said recording medium and said unrewritable prepaid information received by said receiving means; and

charging processing means for updating, when said predetermined content data are transmitted from said first storage means to said terminal apparatus, said usable remaining amount of money stored in said second storage means for a charge of said predetermined content data transmitted from said first storage means to said terminal

apparatus.

Claim 18. (Previously Presented) The information center according to claim 17, further comprising:

first comparing means for comparing said usable remaining amount of money stored in said second storage means with a price of content data to be transmitted to said terminal apparatus; and

second comparing means for comparing said information about a remaining recordable capacity of said recording medium with a size of said content data to be transmitted to said terminal apparatus.

Claim 19. (Previously Presented) The information center according to claim 18, wherein, when said usable remaining amount of money is found by said first comparing means to be less than said price of said content data to be transmitted, a control signal is transmitted from said information center to said terminal apparatus to instruct said terminal apparatus to prompt for the loading of a second recording medium, having recorded thereon an identifier unique thereto and prepaid information, into said terminal apparatus.

Claim 20. (Previously Presented) The information center according to claim 19, further comprising adding means for adding, when said second recording medium has been loaded in response to the prompt for the loading of said second recording medium, a usable remaining amount of money in said second recording medium to said usable remaining amount of money in the previously loaded recording medium.

Claim 21. (Previously Presented) The information center according to claim 20, wherein, when after loading of said second recording medium into said terminal apparatus in response to the prompt of the loading of said second recording medium, a result of an addition by said adding means is found to be in excess of said price of said content data to be transmitted, said identifier unique to said recording medium and said prepaid information stored in said second storage means are edited based on said information about the remaining recordable capacity of said previously loaded recording medium and said information about the remaining recordable capacity of said second recording medium.

Claim 22. (Previously Presented) The information

center according to claim 17, wherein, when said remaining recordable capacity is found by said second comparing means to be smaller than said size of said content data to be transmitted, a control signal is transmitted from said information center to said terminal apparatus to instruct said terminal apparatus to prompt for the loading of a second recording medium, having recorded thereon an identifier unique thereto and prepaid information into said terminal apparatus.

Claim 23. (Previously Presented) The information center according to claim 22, further comprising adding means for adding, when said second recording medium has been loaded in response to the prompt for the loading of said second recording medium, a usable remaining amount of money in said second recording medium to said usable remaining amount of money in the previously loaded recording medium.

Claim 24. (Previously Presented) The information center according to claim 22 wherein, when said second recording medium has been loaded in said terminal apparatus in response to the prompt for the loading of said second recording medium, the remaining recordable capacity of said

second recording medium is compared with the size of said content data to be transmitted to said terminal apparatus.

Claim 25. (Previously Presented) The information center according to claim 22, wherein, when said second recording medium has been loaded in said terminal apparatus in response to the prompt for the loading of said second recording medium and said content data have been recorded on said second recording medium, contents stored on said second storage means are updated to said identifier unique to said second recording medium, said prepaid information, and said usable remaining amount of money of said second recording medium.

Claim 26. (Canceled)

Claim 27. (Previously Presented) The information distribution system according to claim 17, wherein communication destination identifying information for connecting said terminal apparatus to said information center is also recorded on said recording medium.

Claim 28. (Withdrawn) A recording medium comprising: an unrewritable area in which an identifier unique to

said recording medium and prepaid information are recorded;
a recording area in which content data are recorded;
and

a managing area in which a recordable capacity of said
recording area is managed.

Claim 29. (Withdrawn) The recording medium according
to claim 28, wherein communication destination identifying
information for connecting to an information center is also
recorded on said recording medium.

Claim 30. (Currently Amended) An information
distribution method for distributing content data from an
information center to a terminal apparatus in which a
recording medium is loadable and that has the distributed
content data recorded thereon, said information center and
said terminal apparatus being interconnected via a
predetermined communication line, the method comprising the
steps of:

receiving an identifier unique to said recording
medium and unrewritable prepaid information recorded on
said recording medium transmitted from said terminal
apparatus;

storing in a memory a usable remaining amount of money

relative to said unrewritable prepaid information in accordance with said received identifier unique to said recording medium and said received unrewritable prepaid information;

comparing said usable remaining amount of money stored in said memory with a charge of content data to be distributed from said information center to said terminal apparatus;

permitting, when said usable remaining amount of money stored in said memory is greater than said charge of said content data to be distributed from said information center to said terminal apparatus, the transmission of said content data from said information center to said terminal apparatus; and

updating, by said charge of said content data, said usable remaining amount of money stored in a second memory when said content data are transmitted from said information center to said terminal apparatus.

Claim 31. (Previously Presented) The information distribution method according to claim 30, further comprising the steps of:

comparing said usable remaining amount of money stored in said memory with said charge of said content data to be

transmitted to said terminal apparatus; and

comparing a recordable remaining capacity of said recording medium transmitted from said terminal apparatus with a size of said content data to be transmitted to said terminal apparatus.

Claim 32. (Previously Presented) The information distribution method according to claim 30, wherein when said usable remaining amount of money is found in the step of comparing said usable remaining amount to be smaller than said price of said content data to be transmitted, a control signal is transmitted from said information center to said terminal apparatus to instruct said terminal apparatus to prompt for the loading of a second recording medium having recorded thereon an identifier unique to said second recording medium and prepaid information.

Claim 33. (Previously Presented) The information distribution method according to claim 32, further comprising the step of:

adding, when said second recording medium has been loaded in response to the prompt for the loading of said second recording medium, a usable remaining amount of money in said second recording medium to said usable remaining

amount of money in the previously loaded recording medium.

Claim 34. (Previously Presented) The information distribution method according to claim 33 further comprising the step of: when after loading of said second recording medium into said terminal apparatus in response to the prompt for the loading of said second recording medium, a result of said addition in said adding step is found in excess of said price of said content data, editing said identifier unique to said recording medium and said prepaid information stored in said second memory based on said information about the remaining recordable capacity of said previously loaded recording medium and said information about the remaining recordable capacity of said second recording medium.

Claim 35. (Previously Presented) The information distribution method according claim 31 further comprising the step of: when said remaining recordable capacity is found in said second comparing step to be smaller than said size of said content data to be transmitted, transmitting a control signal from said information center to said terminal apparatus to instruct said terminal apparatus to prompt the loading of a second recording medium, having

recorded thereon said identifier unique to said second recording medium and said prepaid information, into said terminal apparatus.

Claim 36. (Previously Presented) The information distribution method according to claim 35, further comprising the step of adding, when said second recording medium has been loaded in response to the prompt for the loading of said second recording medium, a usable remaining amount of money in said second recording medium to said usable remaining amount of money in the previously loaded recording medium.

Claim 37. (Previously Presented) The information distribution method according to claim 35, further comprising the step of: when said second recording medium has been loaded in said terminal apparatus in response to said prompt for the loading of said second recording medium, comparing said recordable remaining capacity of said second recording medium with the size of said content data to be transmitted to said terminal apparatus.

Claim 38. (Previously Presented) The information distribution method according to claim 35, further

comprising the step of: when said second recording medium has been loaded in said terminal apparatus in response to the prompt for the loading of said second recording medium and said content data have been recorded to said second recording medium, updating contents recorded on said second memory to said identifier, said prepaid information, and said usable remaining amount of money of said second recording medium.

Claim 39. (Canceled)

Claim 40. (Previously Presented) The information distribution method according to claim 30, wherein communication destination identifying information for connecting said terminal apparatus to said information center is also recorded on said recording medium.